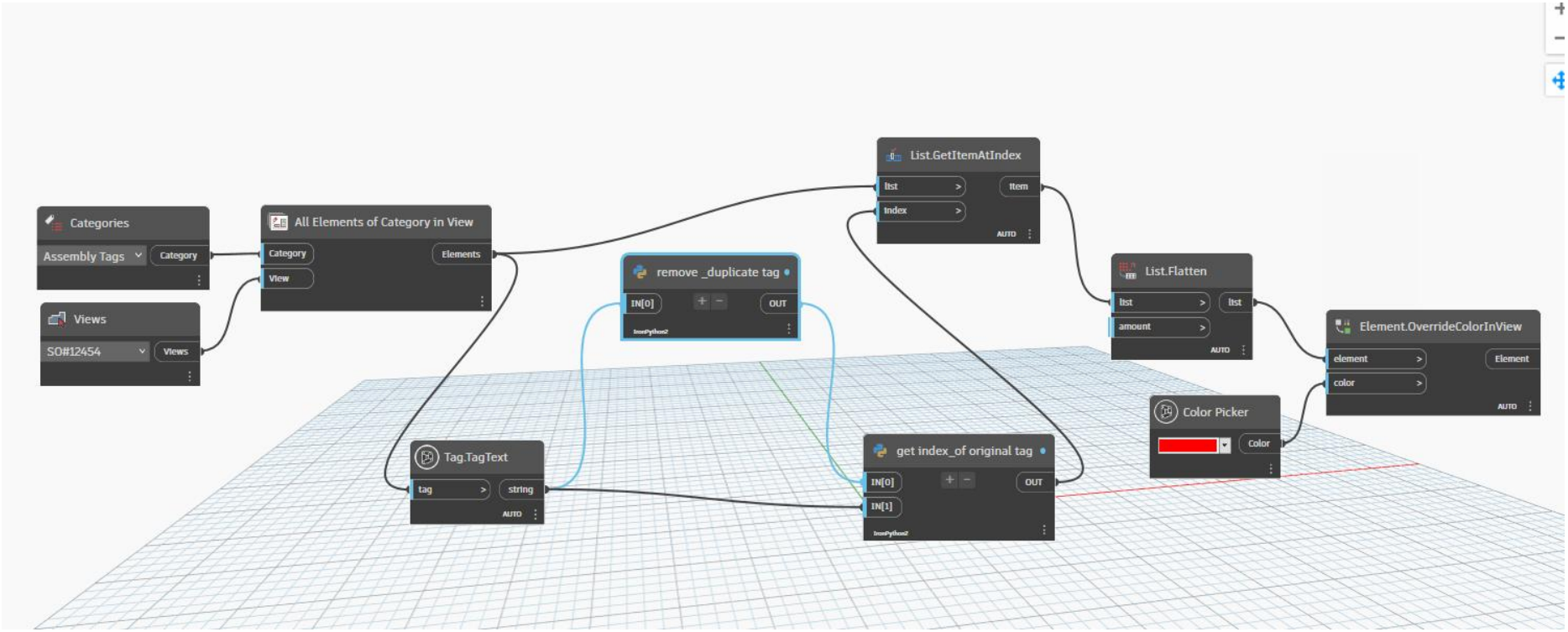

remove _ duplicate tag

```
# Load the Python Standard and DesignScript Libraries
import sys
import clr
clr.AddReference('ProtoGeometry')
from Autodesk.DesignScript.Geometry import *

# The input list (A) comes from the first port IN[0]
A = IN[0]

# logic: Create a dictionary from the list (removes duplicates)
# then convert it back into a clean list
OUT =list(dict.fromkeys(A))
```

get index_ of original tag

```
list_one = IN[0]
list_two = IN[1]

lookup = {val: i for i, val in enumerate(list_two)}
results = []

for item in list_one:
    if item in lookup:
        results.append(lookup[item])
    # Removing the "else" prevents adding "No Match" strings to your list

OUT = results
```